R Basic Assign value: = or (- " | O |s(): show memory

(- " | O |s(): remove variables $(Sqrt(X): \sqrt{X})$ @ matrix (C(X1, X2.... Xn), nrow = k, byrow = TRVE) > [X1 X2 ... Xk]

X Xk+1 - ... X2k

Xx Xk+2 - ... Xn

Xx Xx Xx - ... Xn

A get

Xn-k+1 ... - ... Xn

A first row are variable names

Yead. (SV (path, header = TRVE): open (SV file) * Use readx! file. choose (): popping up menu 1 package to read table (path, header = TRUE, sep =",") import xlsx & read delim (path, header = TRVE): open tob-delimited text file (i) Export data using "write. table ()" write table (dataTo Export, file = Exported FileName. CSV, row, names = F, Sep="/) write. (sv() use absolute path if write.csv2() want to save the le outside current working directory

Getting Started with Dorn in R (help (command) Read. table (file = "path", header = TRUE, sep=",") = TRUE, sep=",") = read. csv when sep="," * file . (hoose () is useful dim (data): How many rows to replace file path How many Column * Using "Import Data" menu toil (dota) getting the first or last six data in R, we can even import data without (coing! Data & Variable home(data): Getting column
or detach (data) home(data): homes Both can be used overwritten after level() class of data to get data from attached * as.factor() save data dataset * chind(): To combine data to dataset in a column-wise * getwd(): getting (urrent working directory * Summary():

setwd ("path"): setting working directory Da summary Do summary of the dataset * Save image (): Save workspace image load ("filename"): load workspace image